

Рентгеноспектральный анализ

1	1.01 H	2	4.0 He
3	6.94 Li	4	9.01 Be
5	10.84 B	6	12.01 C
7	14.01 N	8	16 O
9	18.99 F	10	20.18 Ne
11	22.99 Na	12	24.30 Mg
13	26.98 Al	14	28.09 Si
15	30.97 P	16	32.07 S
17	35.45 Cl	18	39.95 Ar
19	39.10 K	20	40.08 Ca
21	44.96 Sc	22	47.88 Ti
23	50.94 V	24	51.99 Cr
25	54.94 Mn	26	55.85 Fe
27	58.9 Co	28	58.69 Ni
29	63.55 Cu	30	65.39 Zn
31	69.72 Ga	32	72.59 Ge
33	74.92 As	34	78.96 Se
35	79.9 Br	36	83.8 Kr
37	85.47 Rb	38	87.62 Sr
39	88.91 Y	40	91.22 Zr
41	92.91 Nb	42	95.94 Mo
43	97.91 Tc	44	101.07 Ru
45	102.91 Rh	46	106.42 Pd
47	107.87 Ag	48	112.41 Cd
49	114.82 In	50	118.71 Sn
51	121.75 Sb	52	127.6 Te
53	126.9 I	54	131.29 Xe
55	132.90 Cs	56	137.33 Ba
57	138.91 La	58	140.12 Ce
59	140.91 Pr	60	144.24 Nd
61	144.91 Pm	62	150.36 Sm
63	151.96 Eu	64	157.25 Gd
65	158.93 Tb	66	162.5 Dy
67	164.93 Ho	68	167.26 Er
69	168.93 Tm	70	173.04 Yb
71	174.97 Lu	72	178.49 Hf
73	180.95 Ta	74	183.85 W
75	186.21 Re	76	190.20 Os
77	192.22 Ir	78	195.08 Pt
79	196.97 Au	80	200.59 Hg
81	204.38 Tl	82	207.20 Pb
83	208.98 Bi	84	208.98 Po
85	209.99 At	86	222.02 Rn
87	223.02 Fr	88	226.02 Ra
89	227.03 Ac	90	232.04 Th
91	231.04 Pa	92	238.03 U
93	237.05 Np	94	244.06 Pu
95	243.06 Am	96	247.07 Cm
97	247.07 Bk	98	251.08 Cf
99	252.08 Es	100	257.09 Fm
101	258.10 Md	102	259.10 No
103	260.10 Lr		